

WHAT IS CLAIMED IS:

1. A bicycle rack comprising:

two tubes (10, 10') each having a rod (21) extending from a first end thereof and a clamp mechanism (20) connected to each rod
5 (21), two stretch links (40, 50) connected between the two tubes (10, 10');
two retainers (31) respectively connected to two respective

insides of the two tubes (10, 10') and located at two respective second ends of the two tubes (10, 10'), the two retainers (31) each having a
10 recess (311) so as to be adapted to clamp a frame (60) with a connection sphere between the two retainers (31).

2. The bicycle rack as claimed in claim 1 further comprising a loop (11) pivotably connected to one of the two tubes and an engaging member (12) pivotably connected to the other tube (10), the
15 loop (11) removably engaged with the engaging member (12) so as to pull the two tubes (10, 10') toward each other.

3. The bicycle rack as claimed in claim 2, wherein the engaging member (12) includes a groove (121) defined in a first end thereof and the loop (11) is engaged with the groove (121).

20 4. The bicycle rack as claimed in claim 3, wherein a screw (43) extends through a second end of the engaging member (12) and is threadedly connected to the stretch link (40), a pivotal point for connecting the engaging member (12) to the tube (10) is located between the groove (121) and the screw (43).

5. The bicycle rack as claimed in claim 1, wherein each of the clamp mechanism (20) includes a sleeve (221) for being mount on the rod (21) and two clamp members (222) connected to the sleeve (221), a clamp plate (224) extending from one of the clamp members (222) and having a plurality of holes (224A), a protrusion (222A) extending from the other clamp member (222) and engaged with one of the holes (224A), a longitudinal axis of the clamp plate (224) being parallel with an axis of the rod (21) corresponding thereto.

6. A bicycle rack comprising:
10 two tubes (10, 10') each having a rod (21) extending from a first end thereof and a clamp mechanism (20) connected to each rod (21), two stretch links (40, 50) connected between the two tubes (10, 10'), each of the clamp mechanism (20) including a sleeve (221) for being mount on the rod (21) and two clamp members (222) connected
15 to the sleeve (221), a clamp plate (224) extending from one of the clamp members (222) and having a plurality of holes (224A), a protrusion (222A) extending from the other clamp member (222) and engaged with one of the holes (224A), a longitudinal axis of the clamp plate (224) being parallel with an axis of the rod (21) corresponding
20 thereto, and

two retainers (31) respectively connected to two respective insides of the two tubes (10, 10') and located at two respective second ends of the two tubes (10, 10'), the two retainers (31) each having a recess (311) so as to be adapted to clamp a frame (60) with a
25 connection sphere between the two retainers (31).

7. The bicycle rack as claimed in claim 6 further comprising a loop (11) pivotably connected to one of the two tubes and an engaging member (12) pivotably connected to the other tube (10), the loop (11) removably engaged with the engaging member (12) so as to
5 pull the two tubes (10, 10') toward each other.

8. The bicycle rack as claimed in claim 7, wherein the engaging member (12) includes a groove (121) defined in a first end thereof and the loop (11) is engaged with the groove (121).

9. The bicycle rack as claimed in claim 7, wherein a screw
10 (43) extends through a second end of the engaging member (12) and is threadedly connected to the stretch link (40), a pivotal point for connecting the engaging member (12) to the tube (10) is located between the groove (121) and the screw (43).